

20. The method of claim 13 wherein the active ingredient is encapsulated in liposomes and/or coupled to liposomes.

21. The method of claim 20 wherein said liposomes contain an adjuvant.

22. The method of claim 13 which further includes at least one adjuvant that enhances the antitumor immune response.

23. The method of claim 22 wherein said adjuvant is selected from the group consisting of Freund's complete adjuvant; alum; lipid A; monophosphoryl lipid A; *Bacillus Calmette-Guerin* (BCG) or other bacteria polysaccharides; saponins; detoxified endotoxin (DETOX); muramyl tripeptide or muramyl dipeptide or their derivatives; SAF1; lymphokines; cytokines; colony stimulating factors; nonionic block copolymers; and immune stimulating complexes (ISCOMS).

24. The method of claim 13 wherein said subject is afflicted with metastatic prostate cancer; and/or wherein said subject has been surgically treated to excise said tumor but is at risk for recurrence.--

REMARKS

The claims have been amended to read on embodiments deleted from the claims in the parent application herein in order to expedite prosecution. No new matter has been added and entry of the amendment is respectfully requested.

In the unlikely event that the transmittal letter is separated from this document and the Patent Office determines that an extension and/or other relief is required, applicants petition for any required relief including extensions of time and authorize the Assistant Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to Deposit Account No. 03-1952 referencing docket no. 204372000301. However,

Figure 1. The 12 test cases used in the study. The test cases are arranged in a 4x3 grid. The first column shows the test cases for the 'low' condition, the second column for the 'medium' condition, and the third column for the 'high' condition. The rows represent different test cases: 'low', 'medium', 'high', and 'very high'.

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